

Οὐρανία Δωματα

R. A. N.

25570

14

# ALMANACK

For the Year 1723

LORD GOD

Being the Third after Bissextile or Leap Year.  
and from the Worlds Creation 5672.

2465  
13

Wherein is contained the Lunations, Conjunctions, Aspects and Effects of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing and Setting of the Planets and Fixed Stars through our the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Watches.

Calculated according to Art and referred to the Horizon of the ancient and renowned Borough-Town of *Oxford*, (formerly a famous University) whose Longitude is 22 deg: 40 min. and Latitude 52 deg: 41 min. fitting all the middle Counties of ENGLAND, and without sensible Error the whole Kingdom.

*Non est Terris molis ad Astra Via.*

By JOHN WING, Posthumus

IMPRIMATUR, S. L. July 21. 1723

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*Ephemerides No. 3*

Common Notes for this present Year.

Indian, English or old account.		Gregorian or new account.
1	The Golden Number	12
24	The Cycle of the Sun	22
4	The Epoch	23
7	The Dominical Letters	18
22	The Number of Directions	23
11	The Roman Indiction	23

The Terms and their Returns this Year.

Hilary Term begins  
January 23, and ends  
February 12, and hath  
4 returns, viz.

Octab. Hilary. January  
Quind. Hilary. January  
Craft. Pasch. February  
Octab. Pasch. February

Easter Term begins  
May 1, and ends May  
27, and hath 5 returns.

Quind. Pasch. April  
Tres Pasch. May  
Mens. Pasch. May  
Quind. Pasch. May

Trinity Term begins  
June 1, and ends July  
3, and hath 4 returns.

Craft. Ascen. May  
Craft. Trin. June  
Octab. Trin. June  
Quind. Trin. June

Michaelmas Term be-  
gins October 23, and  
ends November 28, and  
hath 6 returns.

Tres Trin. July  
Tres Mich. October  
Mens. Mich. October  
Craft. Anim. November  
Craft. Mart. November  
Octab. Mart. November  
Quind. Mart. November

Our Laws in being now are very good,  
If well apply'd, and rightly understood.

Complementum Legis Pax est.

Venus is an Even. Star till Jan. 12: then a Morn. Star till the  
Day of Octob. thence an Even. Star to the end of the Year.



# A Table of Interest at 5 per Cent.

1 month			3 months			6 months			9 months			a Year.		
£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.	£	s.	d.
50	0	0	10	0	3	0	1	2	0	2	10	3	0	0
100	0	0	20	0	6	0	2	0	0	4	20	6	0	0
150	0	0	30	0	9	0	3	0	0	6	30	9	0	0
100	1	0	0	3	0	0	6	0	0	9	0	1	0	0
200	2	0	0	6	0	0	12	0	0	18	0	2	0	0
300	3	0	0	9	0	0	18	0	0	27	0	3	0	0
400	4	0	0	12	0	0	24	0	0	36	0	4	0	0
500	5	0	0	15	0	0	30	0	0	45	0	5	0	0
600	6	0	0	18	0	0	36	0	0	54	0	6	0	0
700	7	0	0	21	0	0	42	0	0	63	0	7	0	0
800	8	0	0	24	0	0	48	0	0	72	0	8	0	0
900	9	0	0	27	0	0	54	0	0	81	0	9	0	0
1000	10	0	0	30	0	0	60	0	0	90	0	10	0	0
100	0	10	0	3	0	0	5	0	0	7	6	10	0	0
200	0	20	0	6	0	0	10	0	0	12	12	20	0	0
300	0	30	0	9	0	0	15	0	0	18	18	30	0	0
400	0	40	0	12	0	0	20	0	0	24	24	40	0	0
500	0	50	0	15	0	0	25	0	0	30	30	50	0	0
600	0	60	0	18	0	0	30	0	0	36	36	60	0	0
700	0	70	0	21	0	0	35	0	0	42	42	70	0	0
800	0	80	0	24	0	0	40	0	0	48	48	80	0	0
900	0	90	0	27	0	0	45	0	0	54	54	90	0	0
1000	0	100	0	30	0	0	50	0	0	60	60	100	0	0

Find the Principal in the first Column, and in the other you have the Interest due for One, Three, Six, Nine, or Twelve Months.

# A Regal Table in a more exact manner.

The Year, Month, and Day, The number of Years, Months, and Days, that every since they began to reign, as a Conquest began their reign.

R. W. Conq	1066 Octob.	1439	y	11	m	22	d	655	R. W. Conq
W. Rufus	1087 Sept.	912	y	11	m	18	d	633	W. Rufus
Henry	1100 August	135	y	3	m	1	d	633	Henry
Steven	1135 Decem.	118	y	11	m	18	d	587	Steven
Henry	1154 Octob.	2534	y	2	m	2	d	568	Henry
Richard	1189 July	69	y	9	m	9	d	513	Richard
John	1199 April	617	y	7	m	0	d	534	John
Henry	1216 Octob.	1936	y	1	m	0	d	552	Henry
Edward	1217 2 Nov.	1694	y	3	m	0	d	497	Edward
Edward	1307 July	712	y	7	m	2	d	416	Edward
Edward	1336 Jan.	2530	y	5	m	7	d	396	Edward
Richard	1377 June	2132	y	2	m	14	d	346	Richard
Henry	1399 Sept.	2913	y	6	m	3	d	324	Henry
Henry	1413 March	209	y	5	m	24	d	310	Henry
Henry	1422 August	3138	y	6	m	16	d	301	Henry
Edward	1460 March	422	y	1	m	8	d	282	Edward
Edward	1483 April	900	y	2	m	18	d	249	Edward
Richard	1483 June	22	y	2	m	8	d	249	Richard
Henry	1485 August	2233	y	10	m	24	d	238	Henry
Henry	1509 April	2237	y	10	m	2	d	214	Henry
Edward	1547 Jan.	286	y	5	m	15	d	177	Edward
Q. Mary	1553 July	603	y	4	m	28	d	170	Q. Mary
Q. Elizabeth	1558 Nov.	1724	y	0	m	15	d	165	Q. Elizabeth
James	1601 March	2432	y	0	m	3	d	121	James
Charles	1625 March	2732	y	10	m	3	d	98	Charles
Charles	1648 Jan.	3026	y	0	m	0	d	74	Charles
James	1685 Febr.	64	y	0	m	0	d	38	James
Will. 3. & M.	688 Febr.	1314	y	0	m	23	d	34	William
Q. Anne	1701 March	813	y	4	m	23	d	21	Q. Anne
K. George	1714 August	Whom God grant long to Reign							K. George

Here Gods Vicegerents do in order stand,  
 And how Successively each Rul'd the Land:  
 May we not want a Monarch great indeed,  
 Wise, Good and Gracious, Merciful in Need:  
 For such a one may all good Christians stand,  
 Both now and always for to Rule this Land.

Table shewing the Bearing, Distance, Longest, Day, and  
 Difference of Meridians of most of the principal Cities in the World  
 from the famous City of LONDON.

Names of the Places	The way or point of bearing.	Dist. in mill.	Longest Day. h. m.	Differ. Merid. h. m.
Alexandria in Egypt	so. e. by e.	2169	14 00	3 52 A
Amsterdam in Holland	e. by nor.	266	16 40	0 28 A
Athens in Greece	so. e. by e.	1648	14 40	2 36 A
Briwerp in Brabant	East fere.	248	16 28	0 24 A
Burwick	North fere.	267	17 24	0 22 A
Babylon	e. so. e.	2744	14 23	3 58 A
Bethsaida	e. by e.	2389	14 6	3 20 A
Bermudas	w. so. w.	3409	14 10	4 58 A
Batavia in East India	so. by e.	3214	12 20	6 8 A
Bordeaux in France	east by sou.	86	16 25	0 9 A
Constantinople	e. south e.	1547	15 15	2 24 A
Cork in Ireland	no. w. by w.	216	17 15	0 28 A
Dantzick	e. nor. e.	96	17 5	1 44 A
Damascus	ea. south e.	1404	14 15	3 16 A
Edinburgh in Scotland	North	328	17 40	0 0 A
Hebesus	ea. south e.	1800	14 40	2 30 A
Florence	south east.	801	13 10	0 57 A
Frankford	East fere.	448	16 15	0 47 A
Hamboirgh	ea. no. ea.	538	18 0	0 58 A
Jerusalem	so. e. by ea.	2352	14 8	3 3 A
Kieland	nor. no. w.	970	11 44	0 52 S
Koppa	so. e. by ea.	2338	14 6	3 0 A
Lisbon in Portugal	so. south w.	285	14 45	1 0 A
Liddleburgh in Zealand	East.	205	16 30	0 20 A
Mantz in Germany	East.	210	16 25	0 40 A
Milham	so. ea. fere.	645	15 22	0 48 S
Morocco in Barbary	so. so. w.	649	14 0	0 38 S
Mexico	w. by south	6844	13 30	0 39 A
Naples	so. ea. by e.	1051	14 50	0 16 S
Niniveh	ea. so. ea.	2635	14 30	3 52 S
Paris in France	so. so. ea.	215	13 57	0 10 A
Phillippi in Macedonia	ea. so. ea.	1395	13 10	2 16 A
Prague in Bohemia	East fere.	700	16 15	1 14 A
Quinzai	ea. by ea.	7172	13 33	11 28 A
Rome	so. e. by ea.	887	13 4	1 7 A
Spire	ea. by so.	420	16 2	0 46 A
Strasburgh	ea. by so.	432	16 6	0 46 A
Toledo in Spain	so. by w.	914	14 36	1 36 A
Troy	ea. sou. ea.	1605	15 00	2 62 A
Tumbes	o. w. by w.	6045	12 15	6 56 S
Venice	ea. sou. ea.	474	15 28	1 3 A
Weyl	sou. by w.	250	14 40	0 52 S
York	North fere.	150	17 0	0 4 S
LONDON.	A 3		16 26	0 0 A



A Table shewing the Hour and Minute of the Moon  
coming to the South the first 12 Months  
of this Year, 1723.

D.	Jan.	Feb.	Mar.	April	May	June
1	5 A 2	6 A 11	4 A 58	6 A 19	6 A 54	1 A 3
2	5 53	7 2	5 50	7 11	7 37	1 8
3	6 33	7 56	6 46	8 11	8 19	1 8
4	7 18	8 46	7 37	8 54	8 57	1 9
5	8 4	9 36	8 29	9 37	9 37	1 10
6	9 6	10 28	9 22	10 17	10 18	1 11
7	10 0	11 19	10 7	11 4	11 3	1 12
8	10 52	12 9	10 50	11 47	11 30	0 M
9	11 45	0 M 9	11 36	12 27	12 38	1 0
10	12 36	0 42	12 15	0 M 27	0 M 38	1 0
11	0 M 36	1 22	0 M 15	1 14	1 31	1 3
12	1 19	2 6	0 54	1 50	2 28	1 4
13	2 2	2 53	1 10	2 44	3 26	1 5
14	2 47	3 26	2 16	3 35	4 21	1 5
15	3 23	4 11	3 58	4 34	5 19	1 6
16	4 7	4 58	4 47	5 32	6 14	1 7
17	4 45	5 47	5 42	6 30	7 8	1 8
18	5 16	6 42	6 39	7 26	8 58	1 8
19	6 16	7 41	7 36	8 19	9 49	1 9
20	7 3	8 43	8 31	9 11	10 34	1 10
21	7 57	9 45	9 30	10 4	11 26	1 11
22	8 51	10 47	10 28	11 54	12 18	1 12
23	9 56	11 41	11 25	12 48	1 19	1 A
24	10 58	12 36	12 20	1 42	1 A 18	2 1
25	12 0	1 A 29	1 14	1 A 36	2 16	3 0
26	1 A 2	2 23	0 A 55	2 32	3 10	4 0
27	1 55	3 15	1 51	3 29	4 2	4 0
28	2 47	4 5	2 49	4 24	5 53	5 0
29	3 37	4 53	3 46	5 19	6 30	6 0
30	4 28	5 44	4 41	6 10	7 16	7 0
31	5 13	6 35	5 35	7 0	8 56	8 0

Wing, I 7 2 3

Table shewing the Hour and Minute of the Moons  
coming to the South the last six Months  
of this Year, 1723.

D.	July		Aug.		Sept.		Octob.		Nov.		Dec.	
	A	M	A	M	A	M	A	M	A	M	A	M
1	7	28	8	3	10	14	11	12	12	21	9	1
2	8	15	9	17	11	18	12	58	0	21	1	0
3	9	4	10	37	12	19	12	51	1	27	2	53
4	10	0	11	38	0	19	0	46	3	24	3	49
5	10	57	12	39	1	14	1	43	4	22	4	34
6	12	0	0	39	2	2	2	43	5	15	5	19
7	0	0	1	33	3	51	3	39	5	5	5	53
8	1	0	2	26	3	48	4	37	6	5	6	34
9	1	36	3	15	4	43	5	35	6	45	7	01
10	2	50	4	7	5	37	6	29	7	26	7	50
11	3	4	5	1	6	32	7	20	8	6	7	37
12	4	32	5	54	7	29	8	8	8	48	8	13
13	5	22	6	45	8	23	8	51	9	29	9	59
14	6	3	7	39	9	13	9	33	10	12	10	58
15	6	58	8	33	10	1	10	16	10	53	10	56
16	7	50	9	30	10	43	10	54	11	40	11	56
17	8	45	10	23	11	24	11	34	12	30	12	54
18	9	40	11	15	12	8	12	18	1	24	1	50
19	10	36	12	2	0	47	1	0	2	20	2	48
20	11	31	0	43	1	27	1	45	3	13	3	42
21	12	26	1	23	2	9	2	37	4	10	4	36
22	1	16	2	4	2	55	3	32	5	3	5	30
23	1	56	2	45	3	41	4	27	6	57	6	24
24	2	38	3	25	4	32	5	22	7	46	7	18
25	3	17	4	6	5	27	6	17	8	33	8	11
26	4	0	4	55	6	25	7	10	9	22	9	4
27	4	40	5	41	7	23	8	4	10	12	10	24
28	5	21	6	33	8	18	8	55	10	5	11	23
29	6	6	7	30	9	14	9	44	11	2	12	25
30	6	51	8	28	10	10	10	37	12	1	0	25
31	7	44	9	25	11	11	11	33				

Jan

# January hath XXXI Days.

- 1 First quarter the 7 day, 10 min. past 6 afternoon  
 2 Full moon the 14 day, at 9 in the morning.  
 3 Last quarter the 21 day, at 2 afternoon  
 4 New moon the 28 day, 50 min. past 2 afternoon

1	a	Circuncis.	head	1	6	5	13	8
2	b	Sun ris.	8. 5. face	19	The Year be-	12	35	9
3	c	Aristarchus	neck	3	ains with	17	35	9
4	d	Dominic.	and	17	lore of	1	54	9
5	e	Sun set	3. 59. throat	30	Winter	03	19	10
6	f	Epiphany	arms	13	Weather.	4	37	10
7	g	Ced. B. Len.	should.	2	Cold. Frosts	5	40	11
8	a	Sun ris.	7. 56. breast	8	and more bad	6	47	11
9	b	Theodore	flom.	20	Weather.	7	40	11
10	c	Lawrence	heart	3		8	41	11
11	d	Sun set	4. 8. and	15	Snow or cold	5	13	12
12	e	Clare V.	back	27	☉ ☽ ☿ rain.	6	21	12
13	f	Last. Epiph.	hampels	9		7	31	12
14	g	Sun ris.	7. 42. belly	21	☉ ☽ ☿ Fro-	8	40	12
15	a	Mauritius	reins	2	ity Mornings	9	50	13
16	b	Rochus	and	14		11	03	13
17	c	Sun set	4. 17. wine	26	☉ ☽ ☿	12	8	13
18	d	Chair. Pet.	secrets	8	Sharp Frosts	0	8	13
19	e	Sun ris.	7. 39. head	21	for some	1	16	13
20	f	Last. Epiph.	hips	14	days.	2	36	14
21	g	Agnes V.	thighs	18	The Wea-	3	55	14
22	a	Sun set	4. 26. rains	2	ther changes	5	12	14
23	b	Term. begin.	knives	16	for the bet-	6	19	14
24	c	Sun ris.	7. 31. legs	0	ter.	7	11	14
25	d	Con. S. Pat.	incles	15	Rain or fleet	8	14	14
26	e	Sun set	4. 33. feet	8	oon. after	5	49	14
27	f	Last. Epiph.	toes	16	fair and mild	7	18	14
28	g	Gildas.	head	1	* ☿ ☽.	8	48	14
29	a	Sun ris.	7. 21. and	15	Windy and	10	10	14
30	b	K. C. I. Mar.	face	29	* ☿ ☽. fair.	11	38	14
31	c	Sun set	4. 43. neck	13		12	59	14



# January, 1723.

The { 22 day at 6 in the morn. 5 }  
 { 21 day at 10 in the morn. 4 }  
 { 23 day at 9 in the morn. 8 } is with the Moon  
 { 26 day at 2 in the morn. 12 }  
 { 26 day at 8 in the morn. 9 }

10	24	The Year comes in with frowns of angry Stars
20	27	From whence arises, Tumults, Discords, Wars.
30	30	Such great Conjunctions often Jets us see,
40	33	The Will and Power of Heavens Majesty:
50	36	Day 8 hours long.
60	39	
70	42	Great difference in opinion amongst Schisma-
80	43	<i>Nam alter alteri nihil fider.</i> (ticks.
90	48	<i>Venus</i> sets 10 min. after the Sun.
100	52	<i>Aldebaran</i> south at 8 at night, and sets half
110	55	an hour past 3 in the morning.
120	58	
130	6	Cambridge-Term begins.
140	4	Seven Stars south at 7 at night.
150	7	
160	10	Day 8 hours and a half long.
170	13	<i>Mercury</i> is under the Sun Beams.
180	16	
190	20	
200	23	<i>Aldebaran</i> south half an hour past 7 at night,
210	26	and sets 47 min. past 2 in the morning.
220	29	Seven Stars south 32 min. past 6 at night,
230	32	and sets 42 min. past 2 in the morn.
240	36	
250	40	Day 9 hours long.
260	44	
270	48	
280	52	Great Dog-Star south 7 min. past 9 at night,
290	56	and sets 39 min. past 1 in the morn.
300	60	<i>Cor Leonis</i> south 19 min. after midnight, and
310	64	sets half an hour past 7 in the morn.

# February hath XXVIII Days.

- First quarter the 1 day, at 6 in the morning.
- Full Moon the 9 day, 20 min. past 10 in the morning.
- Last quarter the 17 day, at 5 in the morning.
- New moon the 23 day, 50 min. past 10 at night.

N	WD	Ho. Days, with Sun ris. & set.	Moons Signs.	Plan. A. p. & Moons Change of Air, ris. & set.	Warch too fast
1	D	Sun ris. 7. 16	throat 29	Winds and	OM 39 14
2	E	Purif. V. M.	arms 10	dark cloudy	2 16 14
3	F	Epiph.	should. 22	Weather.	3 30 14
4	G	Sun set 4. 30	breast 15		4 39 14
5	A	Agatha	stom. 17	* ☉ H. Fair	5 31 14
6	B	Dorothea	ribbs 30	and a sharp	6 21 14
7	C	Sun ris. 7. 4	heart 12	Air	6 53 14
8	D	Apolonia	back 24		7 11 14
9	E	Mildred.	bowels 16	* ☉ V. I. rises	7 11 14
10	F	Septuages.	hand 17	Snow or rain	6 A 22 14
11	G	Sun set 5. 4	belly 29	about this	7 34 14
12	A	Term ends	arms 11	time	8 45 13
13	B	Sun ris. 6. 52	loins 23	Armoist Air	9 56 13
14	C	Valentine.	secret 5	suitable to	11 4 13
15	D	Faustin.	arm 17	the Season.	12 18 13
16	E	Sun set 3. 14	breast 30	Windy and	OM 18 13
17	F	Severus.	hips 13	Windy and	1 38 13
18	G	Simeon.	thighs 20	fair for some	3 0 13
19	A	Sun ris. 6. 40	hams 10	days	4 14 13
20	B	Mildred V.	knees 24		5 28 13
21	C	Ceddus B.	legs 9	* ☉ F. Cold	5 51 12
22	D	Sun set 3. 26	ankles 24	and inclin'd	6 37 12
23	E	Milburg V.	feet 9	to Snow	D Sets. 11 54 12
24	F	S. Matthias	arms 24	Shrove Sim.	6 A 17 12
25	G	Sun ris. 6. 18	head 9		7 46 12
26	A	John B.	face 24	Gentle	9 12 12
27	B	Ash Wed.	back 18	Winds mild	10 39 12
28	C	Sun set 3. 39	throat 22	and fair.	12 7 12

The 18 day at 5 afternoon }  
 The 19 day at 5 in the morn. }  
 The 20 day at 2 in the morn. } is with the Moon  
 The 21 day at 4 in the morn. }  
 The 22 day at 5 in the morn. }

D. H. M. The Increase and Decrease of the Days.

1	2	1	18	Ere is the Foundation of all Evil.
2	2	1	12	Day 9 hours and a half long.
3	2	1	16	Seven Stars fourth 41 min. past 5 at night,
4	2	1	20	and sets 51 min. past 1 in the morning.
5	2	1	12	
6	2	1	12	
7	2	1	12	Lyons Heart fourth 37 min. past 11 at night,
8	2	1	13	and sets 45 min. past 2 in the morning.
9	2	1	40	Day 10 hours long.
10	2	1	44	Saturn rises at 4 in the morning.
11	2	1	48	
12	2	1	52	Remarkable are the Councils and Consulta-
13	2	1	56	tions in diverse Places.
14	2	1	0	
15	2	1	4	Jupiter rises near 4 in the morning.
16	2	1	8	Day 10 hours and a half long.
17	2	1	12	Great Dog Star fourth 47 min. past 7 at night,
18	2	1	17	and sets 21 min. after midnight.
19	2	1	21	Venus rises 18 min. past 5 in the morning.
20	2	1	25	
21	2	1	29	New Projects on foot, to be executed speedily.
22	2	1	33	<i>Ex avaritia multa mala proveniunt.</i>
23	2	1	37	
24	2	1	41	Day 11 hours long.
25	2	1	46	Mars rises 12 min. past 5 in the morn.
26	2	1	50	May all that do conspire gainst King and State,
27	2	1	54	Confound themselves, and be unfortunate.
28	2	1	58	Cambr. Commencement day for B. in Arts.



# March hath XXXI Days.

- First quarter the 2 day, at 7 at night.
- Full moon the 10 day, 20 min. past 10 at night.
- East quarter the 18 day, at 6 afternoon.
- New Moon the 25 day, 15 min. past 9 Morning.

1	D	David	arms	6	♂ ☉ ♀ Dry	0	M	7	10	14
2	E	Sun rif. 6. 16	should.	19	Winds, and	1	11	9	14	14
3	F	Quadrages.	breast	2	frosty.	2	21	9	14	14
4	G	Adrian.	and	14		3	27	9	14	14
5	A	Sun fet 5. 51	stom.	26	Windy and	4	12	9	14	14
6	B	Emb. Week	heart	8	fair for some	4	32	8	14	14
7	C	Perpetua	back	20	days.	5	28	8	14	14
8	D	Sun rif. 6. 2	bowels	12		5	11	8	14	14
9	E	Apollon	and	14	☐ ☿ ☉ Cold	6	9	7	14	14
10	F	2 Sun. Lent	belly	26	Storms, rain	7	15	7	14	14
11	G	Sun fet. 6. 4	reins	8	or Snow.	6	A	6	7	14
12	A	Gregory.	loins	20		7	59	6	7	14
13	B	Euphrat.	secrets	2	Rough	9	21	6	7	14
14	C	Sun rif. 5. 50	and	14	Winds, fair	10	21	6	7	14
15	D	Longinus	blad.	27	and seasons	11	28	6	7	14
16	E	Sun fet 6. 14	hips	9	☉ ☿ ☉ bls.	12	40	5	7	14
17	F	3 Sun. Lent	thighs	22		0	M	40	5	14
18	G	Edward R.	hams	5	Warm, fair	1	57	5	14	14
19	A	Sun rif. 5. 40	knees	19	and seasons	3	4	4	14	14
20	B	Photius	legs	2	ble some	3	36	4	14	14
21	C	Sun fet. 6. 24	ankles	17	days.	4	35	4	14	14
22	D	Aphrodi.	feet	12	Flying	4	38	3	14	14
23	E	Sun rif. 5. 32	toes	17	Clouds.	5	19	3	14	14
24	F	4 Sun. Lent	head	2	Mid-Lent.	5	38	3	14	14
25	G	Lady-Day.	face	17	♂ ☉ ♀ Rain	6	15	2	14	14
26	A	Sun fet. 6. 34	neck	2	* ☿ ☉	8	A	42	2	14
27	B	Mercianus	broat	16		9	47	2	14	14
28	C	Sun rif. 5. 21	arms	0	Rain and	10	39	2	14	14
29	D	Victoria.	and	14	Winds, and	12	26	1	14	14
30	E	Sun fet. 6. 43	should.	27	uncertain	0	M	26	1	14
31	F	5 Sun. Lent	breast	10	Weather.	1	37	1	14	14

# March 1783

18 day at 2 in the morn. 12  
 18 day at 4 afternoon. 12  
 The 22 day at 2 in the morn. 9  
 22 day at 4 in the morn. 6  
 23 day noon. 9

} is with the Moon

3 Security is the fore-runner of Calamity.  
 7 Day 11 hours and a half long.  
 12 Mercury is under the Sun Beams.  
 13 Scorpions Heart rises at 1 in the morning, and  
 19 is South half an hour past 4 in the morn.  
 23  
 24  
 31 Venus rises near 5 in the morning.  
 31 Day 12 hours long.  
 38 Virgins Spick rises near 8 at night, and  
 42 comes South 10 min. past 1 in the morn.  
 46  
 50  
 54 Saturn rises 8 min. past 2 in the morning.  
 58 Seven Stars rises near 7 in the morning.  
 6 Day 12 hours and a half long.  
 6 Seven Stars sets 22 min. past 11 at night.  
 12  
 13  
 19 Scorpions Heart rises near midnight, and is  
 23 South 35 min. past 3 in the morning.  
 27  
 32  
 36 Day 13 hours long.  
 40 Seven Stars rises 25 min. past 6 in the morn.  
 44 and sets 52 min. past 10 at night.  
 48  
 52 The Latter Act at Cambridge.  
 57 Jupiter rises 45 min. past 1 in the morning.  
 61 Men are unstable and irresolute.  
 67 Tho' at this time great things are in dispute.

Days increased

Clock too fast

# April hath XXX Days.

- ☾ First quarter the 7 day, 10 min. past 11 forenoon.
- Full moon the 9 day, 12 min. past 1 afternoon.
- ☾ Last quarter the 17 day, 22 min. past 1 morning.
- New moon the 23 day, 52 min. past 6 at night.

1	f	Sun rif. 5.13	loin.	23	Winds with	2	M 30	0	4
2	a	Justinus	heart	5	Showers.	1	14	0	3
3	b	Richard	and	17	* ♀	3	48	0	2
4	f	Sun set 6.53	back	29	☐ ♀	4	4	0	1
5	d	Carifus	bowels	10	* ♀, Fair	4	19	0	1
6	e	Sun rif. 5.3	belly	22	and warm.	4	34	0	2
7	f	Palm Sunday	reins	4	Flying	4	47	0	4
8	g	Oyomifus	and	16	Clouds.	5	4	0	5
9	a	Sun set 7.13	loins	28	☐ ♀, Cold	3	15	1	0
10	b	Esophilus	secrets	11	and Stormy.	8	11	1	0
11	c	Sun set 7.7	bladder	23	☐ ♀	9	27	1	1
12	d	Good Friday	bips	6		10	39	1	4
13	e	Sun rif. 4.49	thighs	19	Weather	11	51	2	2
14	f	Easter Day	hams	1	suitable to	12	55	2	1
15	g	Monday	and	19	the Season.	0	M 55	2	1
16	a	Tuesday	loins	29	Fair, warm,	1	49	2	1
17	b	Sun set 7.19	legs	13	☐ ♀, and	2	21	2	0
18	c	Eleutherius	uncles	27	pleasant.	3	1	2	1
19	d	Alphege	feet	11		3	29	3	1
20	e	Sun rif. 4.36	toes	26	Overcast,	3	48	3	1
21	f	Low Sunday	head	10	cold and	4	1	3	1
22	g	Sun set 7.27	face	25	windy.	4	19	3	1
23	a	S. GEORGE	neck	10	☐ ♀, Rain	3	Sets.	3	1
24	b	Sun rif. 4.29	throat	24	☐ ♀, a-	8	A 41	3	1
25	c	St. Mark	arms	8	bout this	10	14	3	1
26	d	Cletus	should.	22	time.	11	21	3	1
27	e	Sun set. 7.37	breast	3	Cloudy with	12	26	3	1
28	f	Millicord	stom.	18	(small Winds	0	M 26	3	1
29	g	Pet. de Mil.	heart	1	and fair.	1	20	4	1
30	a	Sun rif. 4.18	back	13	☐ ♀	1	47	4	1



The	10 day at 8 in the morn.	} is with the Moon.
	14 day at 11 at night.	
	10 day at midnight.	
	20 day at noon.	
	22 day at noon.	

16	30	Day 12 hours and an half long.
26	31	Day breaks 4 min. past 3 in the morn. (row,
36	38	<i>Fitan</i> and <i>Faze</i> now bid the World good mor-
46	42	Shake off your Fears and trample upon sorrow.
56	46	Cambridge Term ends.

66	48	Day 14 hours long.
76	42	Virgins Spick south 10 min. past 11 at night,
86	46	and sets 15 min. past 4 in the morning.
96	50	Day breaks 35 min. past 2 in the morning.

106	58	<i>Venus</i> rises 37 min. past 3 in the morn.
116	60	Day 14 hours and a half long.
126	70	<i>Mars</i> rises near 3 in the morn.
136	74	Seven Stars rise near 5 in the morning, and
146	77	set 20 min. past 9 at night.

156	82	<i>Sa. Ballance</i> south at midnight.
166	84	Day breaks at 2 in the morning.
176	87	Day 15 hours long.
186	90	Cambridge Term begins.

196	94	<i>Sa. Ballance</i> south half an hour past 11 at
206	97	night, and sets 14 min. past 4 in the morn.
216	100	<i>Antares</i> rises half an hour past 9 at night,
226	103	and is south at 1 in the morning.

# May hath XXXI Days.

- First quarter the 2 day, 17 min. past 2 in the morn.
- Full moon the 9 day, 41 min. past 4 in the morn.
- Last quarter the 16 day, at 8 in the morn.
- New moon the 23 day, 10 min. past 4 in the morn.
- First quarter the 30 day, at 10 at night.

1	b	Phil. & Jac.	ribs	25	Term begins	2M	16	4	
2	c	Athanafius	bowels	7	Winds and	2	32	4	
3	d	Sun rif.	belly	19	☐ h ♂.	2	46	4	
4	e	Christophe	veins	0	Stormy.	3	0	4	
5	f	Fabilate	and	12	Flying	3	16	4	
6	g	Sun rif.	loins	24	Clouds.	3	27	4	
7	a	Jo. Beverly	secrets	7	Fair Wea-	3	38	4	
8	b	Stanislaus	blad.	19	☉ ☉ ☉ ther,	3	50	4	
9	c	Sun set.	hips	2	and warm.	3	Rises	4	
10	d	Gordian.	and	15	Showers and	9A	38	4	
11	e	Sun rif.	thighs	29	soon after	10	50	4	
12	f	Cantate	hams	12	fair again.	11	56	3	
13	g	Servatius	knees	26		12	33	3	
14	a	Sun set	legs	10	☐ ♀ ♂. Cold	0M	33	3	
15	b	Sophia	ankles	24	Winds for	1	43	3	
16	c	Peregrin.	feet	8	some days.	1	35	3	
17	d	Sun rif.	toes	23		1	52	3	
18	e	Venant.	head	0	No great al-	2	8	3	
19	f	Rogat. Sun.	face	20	teration at	2	19	3	
20	g	Sun set	neck	4	the present.	2	33	3	
21	a	Helena	throat	19		2	53	3	
22	b	Sun rif.	arms	3	☉ h ♂. Rain	3	12	2	
23	c	Ascens. day	should.	17	☉ Ecl. Inv.	3	Sets.	2	
24	d	Ester.	breast	0	* ☉ ♂ now.	10A	5	2	
25	e	Sun set	and	13	△ ♀ ♀.	11	9	2	
26	f	Exaudi	stom.	26		11	47	2	
27	g	Term ends	heart	9	☉ ♀ ♂. Fair	12	12	2	
28	a	K. Geo. Nat.	back	21	and warm to	0M	12	1	
29	b	K. Ch. II. R.	ribs	3	* ☉ ♂. the	0	30	1	
30	c	Sun rif.	bowels	15	Months	0	48	1	
31	d	Sun set	belly	27	end.	1	2	1	

# May, 1723

The { 11 day at 1 afternoon. 5  
 { 12 day at 4 in the morn. 4  
 { 18 day at 7 afternoon. 8  
 { 20 day at 4 in the morn. 8  
 { 24 day at noon. 8 } is with the Moon.

18 07 Seven Stars rise at 4 in the morning.  
 18 4 Day 15 hours and a half long.  
 18 8 Seven Stars set 22 min. past 8 at night.  
 18 12 Great Dog-Star rises Aconically.  
 18 15 Mars enters Aries, England's Ascendant.  
 18 18  
 18 21  
 18 24 Aldebaran sets 55 min. past 7 at night.  
 18 27 Virgin's Spick south 18 min. past 9 at night, and  
 18 28 sets 21 min. past 2 in the morning.  
 18 33 Arcturus south 3 min. past 10 at night, and  
 18 36 sets at 6 in the morning.  
 18 38 Day 16 hours long.  
 18 41  
 18 43 This Month of May contrary to the Season,  
 18 45 Produces Storms, Felonies, and Treason.  
 18 47 New Projects are on foot, and so falls out.  
 18 49 Justice pursues em so, leaves none in doubt.  
 18 51  
 18 53 North Eye of the Bull rises Cosmically.  
 18 55 The greatest Minds are ever the most serene  
 18 57 and quiet.  
 18 59  
 18 61  
 18 63 Lucida Corona south near 11 at night.  
 18 65 Aldebaran rises Cosmically.  
 18 67 Day 16 hours and a half long.  
 18 69 Head of Hercules south 50 min. past 11 at night,  
 18 71 and sets 11 min. past 7 in the morning.  
 18 73 Antares south near 11 at night, and sets 26  
 18 75 min. past 2 in the morning.



# June hath xxx Days.

- Full Moon the 7 day 20 min. past 4 afternoon.
- Last quarter the 14 day at 1 afternoon.
- New Moon the 21 day 30 min. past 2 afternoon.
- First quarter the 29 day at 2 afternoon.

1	e	Sun rif. 3.43	reins 9	A mild Air	1	M 15	1
2	f	Whitsund.	loins 20	pleasant and	1	29	0
3	g	Monday	secret 3	warm.	1	40	0
4	a	Tuesday	and 15		1	52	0
5	b	Emb. Week	blad 28	Overcast,	2	60	
6	c	Sun set. 8.18	hips 11	Rain and	2	24	0
7	d	Paulus	thigh 24	8 ☉ h	2	rises	0
8	e	Medardus	hams 8	Thunder.	9	A 41	0
9	f	Trin. Sund	knees 22	△ h ♂ very	10	33	0
10	g	Sun rif. 3.41	legs 6	warm and dry	11	22	0
11	a	S. Barnabas	ancl 20	for some days.	11	44	0
12	b	Basilus	feet 5		12	21	
13	c	Corp. Christ	roes 19	Small winds	0	M 21	
14	d	Term beg.	head 3	8 ☉ 4. fair	0	14	1
15	e	Sun set 8.18	face 17	and warm.	0	26	1
16	f	1 p. Trin.	neck 1		0	42	2
17	g	Botolph	and 15	Very hot for	0	54	2
18	a	Mar. & M.	thro. 28	△ 4 ♂.	1	12	2
19	b	Sun rif. 3.43	arms 12	some days.	1	38	2
20	c	Regina	shoul 25		2	9	2
21	d	Walburge	breast 8	Showers at	2	lets	3
22	e	Sun set 8.15	stom. 22	or about this	9	A 32	3
23	f	2 p. Trin.	heart 5	time.	10	33	
24	g	S. John Bap	back 17		10	35	3
25	a	Sun rif. 3.46	ribs 29	Windy and	10	54	3
26	b	Leo	bowel 11	fair at present	11	63	
27	c	Crescens	belly 23	Flying clouds	11	21	4
28	d	Sun set 8.11	reins 5		11	34	4
29	e	S. Pet. & P	and 17	No great alte-	11	46	4
30	f	3 p. Trin.	loins 29	ration yet.	12	0	4

too flow.

Watch too fall.

June, 1723.

The { 7 day at 5 afternoon h }  
 { 8 day at 5 in the morn. 4 }  
 { 16 day at 1 afternoon. 10 } is with the Moon.  
 { 18 day at 9 at night. 12 }  
 { 23 day at 7 in the morn. 8 }

19 11 There is no Felicity but that of a good Con-  
 29 12 science.

39 13 *Virgins Spick* south 40 min. past 7 at night,  
 49 14 and sets 50 min. after midnight.

59 15 *Seven Stars* rise 43 min. past 1 in the morn-  
 69 16 ing, and sets 3 min. past 6 afternoon.

79 16  
 89 16

99 16 *Arcturus* south 5 min. past 8 at night, and  
 10 17 sets at 4 in the morning.

11 17 Longest Day at *Stamford* 16 hours 38 min.

12 18 *Scorpions Heart* south at 10 at night, and sets  
 13 19 32 min. past 1 in the morn.

14 19  
 15 19

16 19 *Jupiter* south 51 min. past 11 at night.

17 20 *Head of Hercules* south 28 min. past 10 at night,  
 18 21 and sets 46 min. past 5 in the morning.

19 21 *Virgins Spick* south 18 min. past 6 afternoon,  
 20 22 and sets 31 min. past 11 at night.

21 22  
 22 22 Day 16 hours and a half long.

23 23 *Saturn* south 51 min. past 10 at night.

24 24 8

25 25 9

26 26 10 The bright *Fox* of *II* rises Cosmically.

27 27 12 Some move more swift, some slower than the rest,

28 28 14 And these same motions terminates i<sup>th</sup> West.

29 29 16 Important Death doth no Compassion take,

30 30 18 Both high and low doth the like *Ashes* make.

# July hath xxxi Days.

- Full Moon the 7 dayes min. past 1 in the morn.
- First quarter the 15 dayes 6 in the afternoon.
- New Moon the 21 day 12 min past 2 in the morn.
- Last quarter the 29 dayes 6 in the morn.

No. of the day		No. of the month		No. of the year		No. of the century	
1	g	Sun til 3.52	secr 11	Heat and fumes	M 6	4	04
2	a	Visit Mary	22	try not to	Cor 10	16	4
3	b	Terrence	hip	no mutations	1	30	4
4	e	Sun set 8. 1	big	12	2	42	5
5	d	Zoe	11	Now overcast	2	25	5
6	e	Hector	knees 17	8 H/ 2	2	24	5
7	f	4 p. Trin.	legs 1	T. a Becket	D rises	5	02
8	g	Sun rise 4.8	anch 15	12	2	42	5
9	a	Cyrillus	feet 10	12	2	42	5
10	b	Septem Fr.	and 12	2	42	5	03
11	c	Sun set 7.55	10	19	cloudy and	10	39
12	d	Nabor	head 12	12	2	42	5
13	e	Sun rise 4.7	face 28	11	12	5	43
14	f	5 p. Trin.	neck 12	Small winds	11	34	5
15	g	Swithin	12	2	42	5	04
16	a	Sun set 7.49	arm 9	2	42	5	05
17	b	Elexius	shoulder 12	12	2	42	5
18	c	Sun rise 4.15	breast 2	Very hot and	2	42	5
19	d	Dog	12	18	dry now and	12	37
20	e	Margaret.	heart 1	bouts.	2	42	5
21	f	6 p. Trin.	and 13	12	2	42	5
22	g	M. Magdal.	back 25	Rain, light	8	57	5
23	a	Sun set 7.38	bowels	ning and	9	13	5
24	b	Christiana	belly 19	Thunder in	9	27	5
25	c	S. James	reins 1	some places	9	38	5
26	d	Sun rise 4.28	and 13	A cool Air	9	50	5
27	e	Sept. Dorm.	joins 25	fair and Tea	10	46	5
28	f	7 p. Trin.	secret 7	sonable	12	22	5
29	g	Sun rise 4.34	blad 19	12	2	42	5
30	a	Sun set 7.18	hips 1	No alteration	11	4	5
31	b	German.	thig 13	at present	11	37	4



# July, 1723

The { 4 day at midnight h }  
 { 5 day at 10 in the morn }  
 { 15 day at 6 in the morn } is with the Moon  
 { 18 day at 10 at night }  
 { 19 day at 8 at night }

10	20	The Earth obeys, and yields her full Increase,
20	22	The Heavens to Mankind proclaimeth Peace,
30	24	And if these things were better understood,
40	26	It should oblige, and bring all men to good,
50	28	Diffolutus belluæ carceræ mancipium.
60	30	
70	1	A 8 morn
80	13	Days 16 hours long.
90	38	Commencement Tuesday at Cambridge.
00	40	Seven Stars rises 15 min. past 11 at night.
10	43	S. Ballance south 26 min. past 6 afternoon, and
20	46	Cambridge Term ends.
30	49	sets 7 min. past 1 in the morning.
40	51	
50	55	
60	58	Seven Stars rise 49 min. past 10 at night, and
70	1	south at 7 in the morning.
80	4	Day 15 hours and a half long.
90	7	H of Hercules south 11 min. past 8 at night,
00	10	and sets half an hour past 3 in the morn.
10	13	A
20	16	
30	19	Jupiter south 4 min. past 9 at night.
40	22	
50	25	
60	28	N. Ballance sets 10 min. past 11 at night.
70	32	Day 9 1/2 hours long.
80	36	Antares south at 7 at night, and sets half an
90	41	hour past 10 at night.
00	44	The Farmer flourisheth.
10	48	Saturn south 12 min. past 8 at night.
20		B 3

Days decreas'd.

# August hath xxxi Days

- Full Moon the 5 day 11 min. past 9 in the morn.
- Last quarter the 12 day at 1 in the morn.
- New Moon the 19 day at 5 in the afternoon.
- First quarter the 27 day at 9 at night.

1	c	K. Geo. P.	big 27	Lammas	12	124	32
2	d	Sun rif.	4.41. horn 11	Warm and	0	Mr 24	23
3	e	Inv. Steph.	lows 29	* ♂ ♀ fair.	1	34	13
4	f	8 p. Trin.	legs 9		2	274	2
5	g	Sun set 7.14	ancl 24	Showers in	D	rises 3	51
6	a	Tran. Christ	feet 9	△ ☼ h some	8	A 243	40
7	b	Donatus B.	toes 24	places.	8	463	27
8	c	Sun rif.	4.52 head 9		9	53	14
9	d	Julian	face 24	Pleasant	9	213	1
10	e	Laurence	neck 8	△ ☼ 4 and	9	373	48
11	f	9 p. Trin.	thro 22	* ♂ ♀ fair.	10	22	13
12	g	Sun set 7.	arm 5		10	302	20
13	a	Hyppolitus	shou 19	Dark and	11	92	14
14	b	Sun rif.	5.3 breast 1	△ h ♀ clou-	11	511	50
15	c	Assump. M.	and 15	dy some days.	12	491	34
16	d	Rochus	shou 27		0	M 491	17
17	e	Sun set 6.52	hear 10	Expect rain	1	511	0
18	f	10 p. Trin.	back 22	about the new	3	00	4
19	g	Magnus M.	ribs 4	Moon.	D	sets 0	20
20	a	Sun rif.	5.14 bow 16		7	A 410	21
21	b	Richard	belly 28	Fair and tem-	7	540	22
22	c	Timothy	rein 10	♂ ☼ ♀perate	8	60	23
23	d	Sun set 6.40	loin 21	△ h ♀	8	190	4
24	e	S. Barthol.	sear 3		8	311	25
25	f	11 p. Trin.	and 15	Very hot and	8	451	26
26	g	Sun rif.	5.26 blad 27	□ ♂ ♀ dry.	9	01	27
27	a	Rufus	hips 10	△ 4 ♀	9	372	28
28	b	Sun set 6.30	thig 22		10	112	29
29	c	D. Days end	ham 5	□ h ♀ Clou-	11	32	4
30	d	Felix	knee 19	dy with small	12	163	31
31	e	Sun rif.	5.36 legs 3	winds.	0	Mr 163	2

Watch too full.

too flow.

# August, 1723.

The { 12 day at 8 at night ♂ }  
 { 18 day at 2 in the morn. ♀ } is with the Moon  
 { 19 day at 10 in the morn. ♀ }  
 { 28 day at 3 after noon. h }  
 { 29 day at 1 in the morn. u }

11 52 *Unconstant World too plain it is to see,*  
 21 56 *How variable all thy Actions be.*  
 32 0 *Seven Stars rise 43 min. past 9 at night.*  
 42 3 *Day 14 hours and an half long.*  
 52 7 *Seven Stars south 52 min. past 5 in the morn.*  
 62 11  
 72 15  
 82 18 *Aldebaran rises 15 min. past 11 at night.*  
 92 22 *Cor Leonis rises Acronically.*  
 102 26 *Lyons Back rises Cosmically.*  
 112 30 *Day breaks 22 min. past 2 in the morning.*  
 122 34 *Day 14 hours long.*  
 132 38  
 142 42  
 152 45 *Seven Stars rises at 9 at night, and is south*  
 162 49 *near 5 in the morning.*  
 172 53 *Scheat comes south at midnight.*  
 182 57  
 193 0 *Heart of Hydra rises Cosmically.*  
 203 4 *Day 13 hours and a half long.*  
 213 8 *Tail of the Lion rises Cosmically.*  
 223 12 *Fomalhaut south at midnight, and sets half an*  
 233 16 *hour past 3 in the morning.*  
 243 20  
 253 24 *Twilight ends 49 min. past 8 at night.*  
 263 28  
 273 32 *Fomalhaut south 40 min. past 11 at night.*  
 283 36 *Day 13 hours long.*  
 293 40 *Fomalhaut sets 10 min. past 3 in the morn.*  
 303 44 *The powerful Influence of the Stars to Love,*  
 313 48 *As crown'd by Titan, and indulg'd by Jove.*



# September hath xxx Days.

- Full Moon the 3 day 27 min past 6 afternoon.
- Last quarter the 10 day at 10 in the morning.
- New Moon the 18 day 11 min. past 10 in the morn
- First quarter the 26 day at 9 in the morning.

1	f	12 p. Trin.	ancl 18	☐ 4 ♀ clou-	M 213	
2	g	Sun set 6.26	feet 3	dy.	504	
3	a	Theodore	toes 18	Rain, rough	515	
4	b	Sun rif. 5.44	head 3	☉ 3 winds	7 A 124	
5	c	Victorin.	face 18	and stormy.	7 285	
6	d	Magnus	neck 3	☉ h	7 465	
7	e	Sun set 6.10	thro 17	2 h ☉	8 155	
8	f	13 p. Trin.	arms 2	Nat. Mary.	8 266	
9	g	Gorgon.	and 13		8 586	
10	a	Sun rif 5.56	shoul 29	Cold Winds	9 456	
11	b	Protus	brea 12	and cloudy.	10 437	
12	c	Eanfwide	stom 24	☐ ☉ 4	11 477	
13	d	Sun set 5.58	heart 7		12 577	
14	e	Holy Cross.	back 19	Moderate and	6 M 578	
15	f	14 p. Trin.	bowel 1	fair some days	2 38	
16	g	Sun rif. 6.8	and 13	☐ h ♀	3 298	
17	a	Lampert	belly 25	* h ♀	3 298	
18	b	Emb. Week	reins 7		3 298	
19	c	Sun set 5.46	loins 19	Rain at or	6 A 189	
20	d	Fausta	secret 0	near this	6 5610	
21	e	S. Matthew	and 12	time.	7 310	
22	f	15 p. Trin.	blad 25		7 2410	
23	g	Sun rif. 6.23	hips 7	8 4 ♂ High	7 4911	
24	a	Rupert	thig 19	Winds for	8 2611	
25	b	Ceolfride	hams 2	some days.	9 511	
26	c	Sun set 5.30	and 15		10 711	
27	d	Cof. & Dam	knee 28	Fair and sea-	11 1712	
28	e	Sun rif. 6.33	legs 12	sonable to the	12 4112	
29	f	S. Michael	ancl 27	end of the	5 M 4112	
30	g	Sun set 5.22	feet 11	Month.	3 512	

Watch too flow.

# September, 1723.

The { 10 day at 6 in the morn, } is with the Moon  
 { 17 day at noon }  
 { 20 day at 8 in the morn. }  
 { 4 day at midnight }  
 { 25 day at 10 in the morn. }

13	52	May Heavens blest and prosper George our King,
23	56	And confound those that would confusion bring.
34	0	Invidious rage infectious, omne opus, chemicis
44	4	Day 12 hours and a half long.
54	6	Twilight ends 15 min. past 8 at night.
64	12	infectum relinquat.
74	16	
84	20	Sturbridge Fair begins.
94	25	Venus rises near 5 in the morning.
104	29	Aldebaran rises at 9 at night, and is south 13
114	33	min. past 4 in the morning.
124	37	Day 12 hours long.
134	41	
144	45	
154	50	Arcturus rises Cosmically.
164	54	
174	58	Lyons Heart rises 25 min. past 2 in the morn.
184	2	Virgins Girdle rises Cosmically.
194	6	G. Dog Star rises half an hour past 1 morn.
204	10	Day 11 hours and a half long.
214	14	G. Dog Star south at 6 in the morning.
224	18	
234	22	
244	26	Virgins Spire rises Aconically.
254	30	Aldebaran rises 6 min. past 8 at night, and
264	34	is south half an hour past 3 in the morn.
274	38	Day 11 hours long.
284	42	Seven Stars rise 10 min. past 6 at night, and
294	46	is south 30 min. past 1 in the morn.
304	50	Day breaks 40 min. past 4 in the morn.

# October hath xxxi Days.

- Full Moon the 3 day 41 min. past 1 in the morn.
- Last quarter the 9 day at 11 at night.
- New Moon the 18 day 50 min past 2 in the morn.
- First quarter the 25 day 37 min. past 7 at night.

1 a	Sun ris. 6.40	toes 20	Some mode-	3 M	43	13	22
2 b	Thomas B.	head 11	rate showers	5	15	13	36
3 c	Gerrard	face 26	in some places	7	rises	13	49
4 d	Sun set 5.14	neck 11		6 A	17	14	2
5 e	Placidus	thro 26	Flying clouds	6	40	14	14
6 f	17 p. Trin.	arms 11	fair and sea-	7	17	14	26
7 g	Sun ris. 6.52	shoul 25	sonable.	8	0	14	36
8 a	Demetrius	breast 8	* ☉ h	8	43	14	47
9 b	Dennis	stom 21		9	41	14	57
10 c	Sun set 5.2	heart 2	Winds and	10	56	15	6
11 d	Nicasius	and 16	dark clouds	12	13	15	15
12 e	Sun ris. 7.2	back 28	* h ♀	0 M	13	15	24
13 f	18 p. Trin.	bow 10		1	21	15	30
14 g	Lullus	belly 22	Mild and fair	2	29	15	36
15 a	Sun set 4.52	reins 4	for some days	3	41	15	42
16 b	Hedwig	and 16		4	52	15	47
17 c	Audey V.	loins 28		6	21	15	51
18 d	S. Luke	seer 10	* ☉ 4 * 4 ♀	7	sets	15	54
19 e	Sun ris. 7.16	blad 22	Rain about	5 A	33	15	57
20 f	K. G. Coron.	hips 4	this time.	5	51	15	59
21 g	Ursula	and 16	△ ☉ ♂	6	26	16	0
22 a	Sun set 4.39	thig 29	△ ♂ ♀	7	5	16	1
23 b	Term beg.	ham 12		8	3	16	0
24 c	Magalare	knees 25	Warm and	9	10	15	59
25 d	Crispin	legs 8	♂ ☉ ♀ kind-	10	25	15	57
26 e	Sun ris. 7.19	and 22	ly weather.	11	44	15	55
27 f	20 p. Trin.	feet 6		13	17	15	52
28 g	S. Si. & Jude	toes 21	Frosty morn-	1 M	17	15	49
29 a	Sun set 4.25	head 5	♂ ☉ ♀ ings	2	39	15	45
30 b	P. Wales bo.	face 20	fair and sea-	4	12	15	39
31 c	Sun ris. 7.38	neck 5	sonable.	5	26	15	32

Clock too flow.



October, 1723.

The { 8 day at 8 in the morn. ♂ }  
 { 17 day at 10 at night ♀ } is with the Moon.  
 { 19 day at 7 at night. ♀ }  
 { 22 day at 8 in the morn. ♀ }  
 { 23 day at 11 at night. ♀ }

15 54 *Virgins Spick* rises Cosmically.  
 25 58 *Dog Star* rises 43 min. past midnight, and is  
 36 2 south 17 min. past 5 in the morn.  
 49 46 6 Days 10 hours and a half long.

56 10  
 66 14  
 76 18 Twilight ends 10 min. past 7 at night.  
 86 22 *Pomahant* south near 9 at night, and sets 43  
 96 26 min. past 11 at night.  
 106 30 *Cambridge Term* begins. Then are the Pro-  
 116 34 ctors, Taxers, and Scrutators chosen.  
 126 38 Day 10 hours long.

O perfidious Falsthy!

136 42  
 146 46  
 156 50 Seven Stars south 32 min. past 1 the morn.  
 166 54 *Lesser Dog Star* rises 46 min past 10 at night,  
 176 58 and is south 11 min. past 5 in the morn.

187 2  
 197 6 Day 9 hours and a half long.  
 207 10 *Head of Hercules* rises Cosmically.  
 217 13 *North Ballance* rises Cosmically.

227 17  
 237 21

247 25 *N. Affellus* rises half an hour past 9 at night.  
 257 29 *Magna Congregatio*, or *Camb. black Assembly*.  
 267 31 *N. Affellus* south near 6 in the morn.

277 36 Day 9 hours long.  
 287 40 *Jupiter* sets near 6 at night.

297 44 *Poverty* brings *Contempt*, and *Envy* Blame,  
 307 48 *Scandal's* an Evil, the rest I shall not name.  
 317 52 *Venus* sets just after the Sun.

# November, hath xxx Days.

- Full Moon the 1 day 44 min past 11 in the morn.
- Last quarter the 8 day at 4 in the afternoon.
- New Moon the 16 day at 9 at night.
- First quarter the 24 day at 7 in the morning.
- Full Moon the 30 day 10 min. after midnight.

1	c	All Saints	thro 20	A moist Air	2	rises	15	25
2	e	All Souls	arms 4	and Rain in	4	A	58	15
3	f	21 p. Trin.	shout 10	some places.	5		36	15
4	g	Sun rif. 7. 24	breast 31		6		30	14
5	a	Powd. Plot	and 17	Winds, fair	7		29	14
6	b	Sun set 4. 12	from 30	and favour	8		35	14
7	c	Whitebrod	beas 12	able Weather	9		48	14
8	d	Severus	back 15		11		5	14
9	e	Sun rif. 7. 52	howels 7	A frost Air	12		19	13
10	f	22 p. Trin.	bally 19	8 4 ♂ cold	0	M	19	13
11	g	Martinmas	reins 0	mornings.	1		21	13
12	a	Sun set 4. 3	and 12	* 4 ♀	2		25	13
13	b	Lawrence	loins 24		3		37	12
14	c	Kilian	secket 6	Sleet or Rain	4		5	12
15	d	Sun rif. 8. 1	blad 18	near this time	6		0	12
16	e	Edmond	hips 0		7	D sets	11	11
17	f	23 p. Trin.	and 13		4	A	21	11
18	g	Sun set 3. 55	thig 26	Windy and	4		55	11
19	a	K. Ch. I. Nat.	hams 9	fair for some	5		51	10
20	b	Sun rif. 8. 7	knee 22	days.	6		49	10
21	c	Obla. V. M.	legs 5		8		1	10
22	d	Cecelia	ancl 19	Cold Mists	9		26	9
23	e	Clement	feet 3	and raw wea	10		54	9
24	f	24 p. Trin.	roes 10	ther.	12		13	8
25	g	Sun set 3. 48	head 0		0	M	13	8
26	a	Peter. B.	and 15	Gentle Winds	1		40	8
27	b	Sun rif. 8. 14	face 29	and fair Wea	3		30	7
28	c	Term ends	neck 14	ther.	4		4	7
29	d	Sun rif. 3. 45	thro 28		6		36	6
30	e	S. Andrew	arms 12	snow or Rain	7	rises	6	17

Watch too low.

# November, 1723.

The { 4 day at 11 at night 8 }  
 { 15 day at 5 in the morn. 0 }  
 { 17 day at 9 in the morn. 2 } is with the Moon  
 { 18 day at 6 at night. 5 }  
 { 19 day at 2 afternoon. 4 }

17	55	Seven Stars rise at 5 min. past 4 afternoon.
27	58	Seven Stars south 18 min. past midnight.
38	1	The V Chanc. in Cambridge resigns his Office
48	4	Day 8 hours and a half long.
58	7	Aldebaran rises 35 min. past 5 at night, and
68	10	is south 57 min. after midnight.
78	13	
88	16	Day breaks 40 min. past 5 in the morn.
98	19	Jupiter sets 35 min. past 6 at night.
108	22	
118	25	Explorator fallax sibi met pedicis fabricatus
128	28	Great Dog Star rises at 10 at night, and is
138	31	south at 2 in the morning.
148	34	Day 8 hours long.
158	37	
168	40	
178	43	Twilight ends 8 min. past 6 at night.
188	46	Saturn sets 20 min. past 7 at night.
198	49	
208	52	Seven Stars south 37 min. past 15 at night, and
218	54	sets 7 min. past 7 in the morn.
228	56	G. Dog Star rises 17 min. past 9 at night, and
238	58	is south 51 min. past 1 in the morning.
249	0	
259	2	Mars south half an hour past 1 in the morn.
269	4	G. Dog Star rises near 9 at night, and is south
279	6	31 min. past 1 in the morning.
289	7	Day 7 hours and a half long.
299	9	Lyons Heart rises 34 min. past 9 at night, and
309	10	is south 41 min. past 4 in the morning.



# December hath xxxi Days.

- ☾ Last quarter the 8 day at 1 in the afternoon.  
 ● New Moon the 16 day 10 min. past 2 afternoon.  
 ☽ First quarter the 23 day at 3 afternoon.  
 ● Full Moon the 30 day 7 min. past 2 afternoon.

1	f	Adv. Sund.	shou 27	Cold Rain or	4	A	05	49
2	g	Sun rif. 8. 17	brea 11	Snow.	4		55	5
3	a	Lucius R.	stom 24	♂ h ♀	6		64	52
4	b	Barbara	beart 7	8 ♂ ♀ Cold	7		174	13
5	c	Sun set 3. 42	back 26	8 h ♂	8		323	14
6	d	Nicholas	ribs 3	winds.	9		481	25
7	e	Ambrose	bow 15	Store of bad	10		582	55
8	f	2 Sun. Adv.	belly 26	winterly wea-	12		62	25
9	g	Sun rif. 8. 19	veins 8	ther.	0	M	61	56
10	a	Eularia	loins 20	8 ☼ ♂.	1		121	25
11	b	Damascus	secrets 2		2		170	56
12	c	Sun set 3. 41	and 14	Cold Frost	3		310	26
13	d	Lucia	blad 26	♂ ☼ h and	4		520	4
14	e	Mimborina	hips 8	Snow.	5		590	34
15	f	3 Sun. Adv.	shig 21	8 ♂ ♀ ♂ 4 ♀	7		51	4
16	g	Sun rif. 8. 18	hams 4		9		sets	34
17	a	O Sapientia	knees 18	Rain or fleet	4	A	252	4
18	b	Emb. Week	legs 1	and flabby	5		402	33
19	c	Lathr.	and 15	♂ h ♀ wea-	6		593	2
20	d	Sun set 3. 44	ancl 29	ther.	8		203	37
21	e	S. Thomas	feet 12	Winds clear-	9		454	0
22	f	4 Sun. Adv.	roes 26	ing the air for	11		104	28
23	g	Victoria	head 11	some days.	12		364	56
24	a	Sun rif. 8. 14	face 25		0	M	365	23
25	b	Christ. day	neck 10	Fair, open	2		115	50
26	c	S. Stephen	thro 23	weather and	3		316	17
27	d	S. John	arms 7	windy.	4		556	44
28	e	S. Innocents	shou 21		6		157	10
29	f	1 p. Chr.	breast 5	Snow or rain	7		307	36
30	g	Sun set 3. 52	stom 19	at or near	9		rise	0
31	a	Silvester	beart 2	this time.	4	A	398	24

Watch too slow.

Clock too fast.

# December, 1723

The { 1 day at 11 at night ♂  
 15 day at midnight ♀  
 16 day at 10 in the morn h  
 17 day at 10 in the morn ♀  
 17 day at 3 afternoon ♀ } is with the Moon

49	19	10	<i>Liberalis aperit fons lacus.</i>
10	29	11	Day breaks at 6 in the morn.
52	39	12	<i>Days decreased.</i> Great Dog Star rises 30 min. past 8 at night,
23	49	13	and is south 8 min. past 1 in the morn.
34	59	14	<i>Orion's Girdle</i> south 43 min. past 11 at night,
25	69	15	and sets 30 min. past 8 in the morn.
55	79	15	
25	89	16	
56	99	16	<i>Seven Stars</i> south 30 min. past 9 at night, and
25	109	16	sets 40 min. past 5 in the morning.
56	11	+	* Shortest day at Stamford 7 hours 21 min.
26	120	0	<i>Aldebaran</i> south 10 min. past 10 at night,
4	130	0	and sets 33 min. past 5 in the morning.
34	140	0	
4	150	0	
34	160	1	Cambridge Term ends.
4	170	2	<i>Lyons Heart</i> rises 15 min. past 8 at night, and
33	180	3	is south 22 min. past 3 in the morn.
2	190	4	<i>Aldebaran</i> south 35 min. past 6 at night.
37	200	5	<i>Days increased.</i> sets 20 min. in the morning.
0	210	7	Twilight ends 6 min. past 6 at night.
28	220	9	Day 7 hours and a half long.
16	230	10	
23	240	12	
50	250	13	<i>Now some o' th' Nation would their Prowess show,</i>
17	260	15	<i>And spread their Fame, how far 'tis hard to know,</i>
44	270	16	<i>Their strong pretensions King and Laws to obey,</i>
10	280	18	<i>When nothing but Confusion leads the way.</i>
36	290	19	<i>The Crew's at work, a Spring-Plot is prepar'd,</i>
0	300	21	<i>And for their pains the Laws will have regard.</i>
24	310	23	Day breaks 55 min. past 5 in the morn.

on.

Watch too slow.

Clock too fast.

**The Dominion of the Moon in Man's Body,**  
 passing under the 12 Signs of the Zodiack.

♈ Aries Head and Face.

♋ Cancer  
 Neck and  
 Throat.

♊ Gemini  
 Arms &  
 Shoulder.

♌ Leo  
 Heart &  
 Back.

♍ Virgo  
 Reins &  
 Loins.

♎ Libra  
 Thighs.

♏ Scorpio  
 Legs.

♐ Sagittarius  
 Feet.

♑ Capricorn  
 Feet.

♒ Aquarius  
 Feet.

♓ Pisces  
 Feet.



♈ Aries the Feet.

**The Characters of the Seven Planets, with**  
 Dragons Head and Tail.

♄ Saturn	♀ Sol	♁ Luna
♃ Jupiter	♀ Venus	♈ Dragons Head
♂ Mars	☿ Mercury	♏ Dragons Tail

**The Aspects both Old and New.**

♌ Conjunction, when the Planets are in one Sign and Deg.

♍ Semisextile, when they are asunder 1 Sign.

♎ Sextile, when they are 2 Signs distant.

♏ Quintile, when they are one from another 2 Sig. 12 D.

♐ Quartile, when Planets are distant 3 Signs.

♑ Tridecile, when they are 3 Signs 8 Degrees distant.

♒ Trine, when they are parted 4 Signs.

♓ Biquintile, when they are removed 4 Signs 24 Deg.

♈ Quincunx, when they are 5 Signs distant.

♉ Opposition, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. p. 840.

Est angulus formatus à radiis luminosis binorum Planetarum  
 apud terram, efficax ad stimulandam naturam sublunarem.



# W I N G.

## A PROGNOSTICATION,

For the Year of our  
**LORD GOD, 1723.**

Being the Third from Bissextile or  
Leap-Year.

Wherein is contain'd the time of the Sun's Ingress  
into the four Cardinal Signs: With a Figure of  
the Heavens at the time of the Sun's Ingress  
into *Aries*. An Account of the *Eclipses*. A  
Table shewing the Hour of the Day by a Rod  
or Hand-stick: Also a pleasant Chronology of  
Memorable things since the Creation of the  
World: With a short Discourse of Eclipses.

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By *John Wing*, Philomath.

---

L O N D O N :

Printed by *W. Pearson*, for the Company of  
STATIONERS. 1723.

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# Wing 1723.

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho. Afternoon. Ho. Forenoon.		12	1	2	3	4	5	6	7
			11	10	9	8	7	6	5
June	11 11	5	f 5	7	f 9	d 13	f 19	39	5
	6 16	5	f 6	7	f 10	d 13	f 19	30	58
	1 21	5	f 6	7	f 10	d 13	f 19	30	59
	26 27	5	d 6	q 7	10	d 13	d 19	31	61
May	21 2	5	d 6	f 7	d 10	q 14	20	q 32	65
	16 7	6	6	f 8	10	f 14	20	d 33	71
	11 12	6	f 6	d 8	q 10	d 14	21	f 35	78
	5 18	6	q 7	8	f 11	q 15	22	f 37	90
July	30 23	7	q 7	f 9	11	f 16	23	f 40	108
	25 28	7	q 7	d 9	f 12	16	d 24	d 43	138
	20 2	7	d 8	q 10	12	d 17	26	48	196
	15 8	8	q 8	d 10	f 13	q 18	28	54	q 358
April	9 13	8	d 9	q 11	14	19	f 30	q 62	q
	4 18	9	q 9	d 11	f 14	d 20	33	q 74	q
	30 23	10	10	f 12	q 15	d 22	q 36	f 92	q
	25 28	10	f 11	q 13	16	d 24	40	d 122	
March	20 2	11	q 12	14	18	26	46	182	
	15 7	12	12	d 15	19	f 28	53	d 364	
	10 13	13	13	d 16	21	31	d 62		
	5 17	14	14	d 17	q 22	d 34	76	q	
September	28 22	15	16	18	d 24	d 39	97	q	
	23 28	16	q 17	20	27	44	134		
	18 3	17	f 18	22	29	d 51	210		
	13 8	19	20	24	33	59			
February	3 13	20	f 21	d 26	36	d 70			
	8 18	22	23	f 28	40	d 86	q		
	29 23	24	25	f 31	46	110			
	24 28	26	27	f 34	51	d 145			
January	19 2	28	29	d 37	59	208			
	14 6	30	32	40	f 66	d 344			
	9 11	32	34	44	76	829			
	4 16	34	36	d 47	86				
November	30 21	36	39	51	79				
	25 26	37	d 41	f 54	q 108				
	21 1	39	42	56	f 117				
	16 6	39	d 43	q 58	q 124				
December	11 11	40	43	d 59	126				

WING.

\* \* Note: That q stands for Quadrants a quarter of a part; f for Semis half; and d for Dollars three quarters of a Part.

# To find the true Hour of the Day by the former Table.

Take a Staff of what length you please, and with a pair of Compasses divide it into ten equal Parts, marking them upon the Staff; then in some level Place where the Sun doth shine, set it upright, and mark where the end of the shadow falls: which done, measure with your Staff the length of the shadow, and note the Parts it contains, which find out in this Table right against the Day of the Month, and over head you will find the true Hour of the Day; as will appear more clearly by Example.

Suppose the 9th of *April*, or 13th of *August*, I should find the shadow of the Staff to be 30 Parts and a quarter of a Part more, that is, three Staffs length, and a quarter of a Part, therefore seeking in the Table, against the said Days, I find 30 9 which is 30 Parts and a quarter; and I see over head that it is then either 7 a Clock in the Morning, or 5 in the Afternoon; so that if your Observation was in the Morning, it was 7; but if in the Afternoon, 5 a Clock.

Thus the 13th of *February*, or 8th of *October*, if the shadow of the Staff be just 19 Parts, it is 12 a Clock, if 19, it's one a Clock, if 24, two a Clock, if the Observation be made in the Afternoon.

Thus you see the Hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table; so likewise by the *Kalendar* Part may the Hour of the Night be known either by the Moon, Planets, or Fixed stars, being of Excellent Use to all sorts of Men.



Wing 1723.

A Compendious Chronology of Memorable things since the Creation to this Year, 1723.

		Years
From the Creation of the World.	Fuxta	<i>Orientalis Ecclesia tradita</i> 522
		<i>Occidentalis Ecclesia tradita</i> 692
		<i>Hebraeos &amp; Judaeos recentiores</i> 548
		<i>S. Literas &amp; Hist. fide digniores</i> 567
Since	Since	Noah's Flood 4016
		The Destr. of Sodom and Gomorrha 3624
		The Destr. of Troy 2921
		Brute ent. this Land 2830
		The build. of Lond. 2824
		The build. of Cant. 2615
		The build. of York 2612
		The build. of Stamf. 2595
		The bu. of Leicester 2566
		The build. of Rome 2465
		Haman was hanged 2175
		Alexander died 2043
		Julius Caesar slain 1756
		Jerusalem was taken by Titus 1650
		St. Peter and St. Paul were put to Death 1649
		England receiv'd the Christian Faith 1533
		St. Augustine died 1293
		Duke William conquered England 657
		S. Paul's Chu. burnt 637
		The 1st Mayor of Lo. 533
		London Bridge was built with Stone 514
		The Invent. of Guns 345
		The are Art and Mystery of PRINTING 283
		Coaches came into England 168
		The great Massacre in France 15
		The Kalen. corrected 14
		K. Charles I. was born 12
		The Powder Plot 11
		The great Frost 11
		The Comet Nov. 18. 10
		King Charles II. wa Born 9
		The great Fight at Lutze in Germany Sep. 6. 9
		The long Parliament began Novemb. 3. 8
		The great Rebellion in Ireland beg. Oct. 23. 8
		Brentford Fight 8
		Edgehill Batt. Oct. 23. 8
		The Covenant (that bond of Iniquity) taken by the Members of the House of Commons 79
		The Bishop of Canterbury beheaded Jan. 10. 78
		Naseby Fight June 14. 78
		The Scots routed in Lancashire by O. C. 75
		K. Charles I. murdered Jan. 30. 75
		D. Hamilton, L. Capel and E. of Holland beheaded 75
		Colchester was taken 75
		Worcester Fight Sept. 3. 72

The

The long Parliament was  
pulled out by O. C. 70  
Dunkirk deliver'd to the  
English 64  
Sir Henry Slingsby and D.  
Hewer beheaded 65  
Oliver died Sept. 3. 65  
The Lord Monk brought  
in the secluded Mem-  
bers Feb. 11. 63  
The healing Parliament  
April 25 63  
K. Ch. II. happily arriv'd  
to London May 29. 63  
K. Charles II. Crown'd  
at Westm. Apr. 23. 62  
Two Comets appear'd in  
four months time 38  
The great Plague in Lon-  
don whereof died a-  
bout a 100000 58  
The sad and lamentable  
Fire in London Sept. 2,  
3, 4, 5, 6. 57  
Peace agreed betwixt the  
English & the Dutch 49  
The great snow, it snow-  
ed 11 days together 49  
Sir Edmund Bury Godfrey  
was murdered 45  
A great and wonderful  
Comet in December 43  
The Lord Russel behead-  
ed July 21 40  
The great Frost 39  
Sir Thomas Armstrong was  
executed 39  
King James and his Queen  
Crown'd April 23. 38  
The rebellion in Scotland  
began May 13 38

since

The Rebellion in Dorset-  
shire began June 11. 38  
The Rebels were defeated  
near Bridgwater in So-  
mersetshire July 6. 38  
The late Duke of Monm.  
beheaded July 15. 38  
K. W. & Q. M. C. Apr. 11. 34  
K. Will. redu. Ireland 33  
The French Fleet beaten  
to purpose by the En-  
glish, in which engage-  
ment they lost 20 Ca-  
pital Ships 31  
Q. Mary II. Di. Dec. 28. 28  
The Plot for Assassina-  
ting K. Will. III. 27  
Charnock, King and Keys  
(for High Treason) were  
Drawn, Hanged and  
Quartered in March. 27  
Sir John Friend and Sir  
Will. Perkins were also  
Drawn, Hanged and  
Quartered for High  
Treason, March. 27  
The General Peace was  
concluded 26  
King William died 21  
Q. Anne Cro. Apr. 23. 21  
The great wind No. 27 20  
The Vict. at Hochsted 19  
The Battle at Ramelles 17  
England & Scotland made  
Great Britain 16  
Prince George died 15  
Peace conclud. with Fr. 10  
Q. Anne died, and King  
George proclaimed 9  
The Great Frost and  
Snow 7

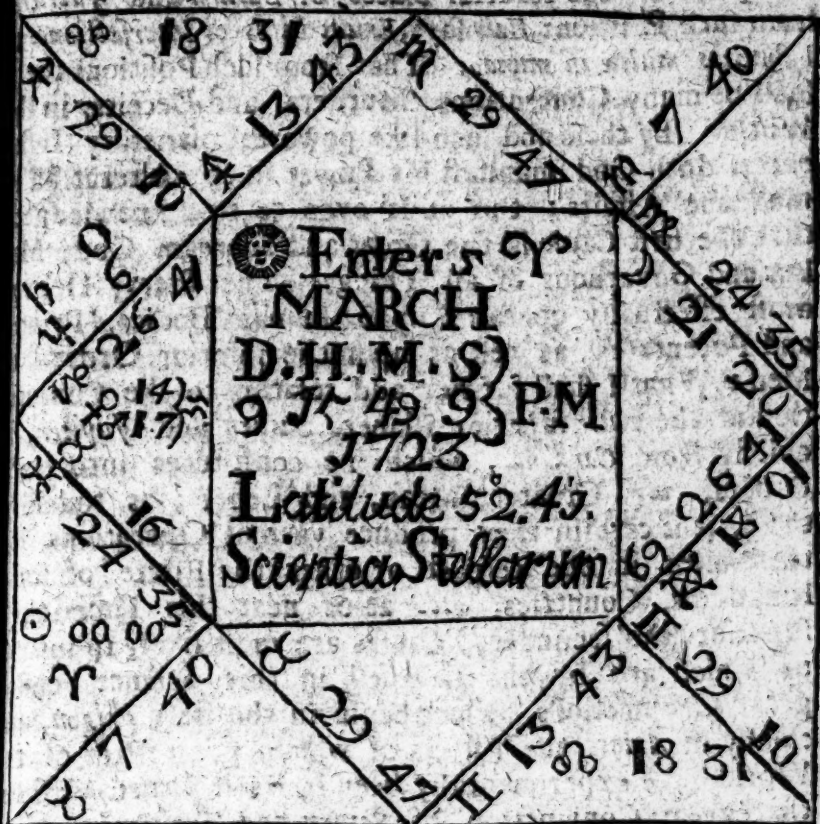
Tempus datum.	Longit. Solis.				Anom. Solis.			
	S.	D.	'	"	S.	D.	'	"
Epocha 1723	9	20	23	11	6	12	34	18
March, Day 9	2	7	01	26	2	7	01	15
Hours 15			36	58			36	58
Min. and Sec. 51' 9"			02	6			2	6
Mean Motion, ☉	11	28	03	41	8	20	14	17
Prostaph. adde.			1	56				
Locut. Solis.	V	00	00	00	☉ enters V.			

Flora appeareth in her wonted Graces,  
 To shame those Ladies that were painted Faces.  
 Nature is free and sumptuously prepar'd,  
 'Gainst Artful Helps she's publish'd Her Award.  
 The Stars do only triumph in their Sphere,  
 When th' Glorious Lamp the Sun doth disappear,  
 But such as are to Vertue most inclin'd,  
 Nature's chief Ornaments they mostly mind;  
 For in few Years old Time it is that razes,  
 And sinks deep Furrows in the finest Faces.  
 But to conclude, 'twixt Vertue (now) and Pride,  
 Vertue's true Honour, lay the rest aside.  
 There doth at th' Entrance of the Spring appear,  
 Cronus and Titan in a hateful Square,  
 Phæbus and Jove in the same Order stand,  
 Which form Disorders in a Peaceful Land.  
 When th' Heavens frown, we soon find the Effect,  
 And's buffeted, when we the least suspect.

### Of the Spring Quarter.

**T**HE Spring Quarter beginneth this Year in the Meridian of London, according to the preceeding Calculation, and 2 min. sooner in the Meridian of Stamford, viz. on Sunday the 10th of March, 49 min. 9 Seconds past 3 in the Morning, for which Time the following Scheme of the Heavens is adjusted, in which appears Things very remarkable for the Astrologers to comment upon,



$$\begin{array}{r} 18 \\ 15 \\ 58 \\ 6 \\ \hline 87 \end{array}$$


upon, and can't omit taking Notice particularly of the Conjunction of *Saturn* and *Jupiter* in *Capricorn*, and both in Square to the *Sun* in *Aries*, and both these superior Planets in the ascending Part of *Heaven*. *Significat quod existes Rebelles. qui adversabuntur Regi. & qui quæ- rum Regnum ; etiam significat Mutationes, & res mustas in Negotiis Regis, similiter & in Lege.* It signifies the raising some Rebellion, opposing the Prince, undermining his Government; it signifies also, great Mutations and Changes in the Affairs of Princes and States, and great Alterations in the Laws ; and if what follows be taken in and rightly consider'd, viz. the Opposition of *Mercury* and the *Moon* from *Cancer* and *Capricorn*, with the Pre and Postventional New and Full Moon, the former or Preventional New Moon happens in 16 Degrees of *Pisces* in Opposition to her Place at the time of the Ingress, and the Postventional Full Moon in the first Degree of *Libra*,

in Square to the Radical places of *Saturn* and *Jupiter* from such Positions *Haly* says, *Erunt Lites et Interfectiones, Falitates multa in mundo.* That from such Positions there shall be many Contentions, Murders, and Deceits, in the World. By these and such like powerful planetary Influences, doth God manifest his Power in the Alteration of mundane Affairs; tho' it is ever to be acknowledged that the first Cause is the Great and Supreme God, Maker and Governour of all Things. The Starry Heaven most effectually operates upon human Bodies, Princes and Potentates, as well as upon the inferior Orders of Men: What I shall further add relating to the Conjunction of the two superior Planets, *Saturn* and *Jupiter*, chiefly from *Cardanus*, which he constitutes into three Orders, viz. Greater, Mean, and Lesser; as touching these, it is certain they produce various Operations, for they alter in one Respect or other the Estate of some Kingdoms, Countries, &c. at or near this Time the superior (tho' secondary) Causes are most likely to inform us, which are by the Learned in this Science called great Conjunctions, which begin in the fiery *Trigon*, and chiefly in *Aries*, the Effects of which, great Part of the World have experimentally been inclined to believe from that great Conjunction of *Saturn* and *Jupiter* in *Aries* 1702. And at the Entrance of this Year, these two superior Planets meet again in *Sagittary*, another Part of the fiery *Trigon*, and are still within the Moiety of their Orbs at the Time of this Ingrets; their Effects seem to be of a malignant Nature, and it will not be long before the World be made sensible, and in what Kind I might much enlarge my self upon the Progressions of these great Conjunctions, and also their Oppositions and Quadratures, which will be time enough to speak to as they fall in our Way.

For this Spring Quarter to conclude it plain,  
 England, Denmark, Germany and Spain,  
 And other Places too are here concern'd,  
 Whom these Grand Causes little do befriend.  
 Well, let it be, they act by G O D's Command,  
 And in each Thing we see th' Almighty's Hand.

Of the Summer Quarter.

**T**HE Summer Quarter is always said to begin when this our earthly Globe inclining Southward 23 deg. 29 min. towards the Sun will volve and remove us her Northern Inhabitants to the greatest Portion of Day, or when the Sun, (according to Appearance) enters the first Scaple of Cancer, which either way taken, falleth this Year on Tuesday the 11th Day of June, 57 min. past 3 in the Morning, when 2 deg. of Cancer rises in the East, and 27 deg. of Aquary is upon the Mid-heaven, Saturn is in 26 deg. of the Cælestial Archer, in Opposition to the Sun, and Trine to Mars. Jupiter is in 4 deg. of Capricorn, and is in Quadrature to the Sun. Mars is in 27 deg. of Aries, in Square to Mercury in Cancer. Venus is in 24 deg. of Taurus, in Sextile to Mercury, in 24 deg. of Cancer. The Moon is in 15 deg. of Aquary, applying to the Sextile of Saturn and Mars, and applying also to the Square of Venus in Taurus her Mansion House. The Full Moon Preventional is the 7th Day, in 26 deg. of Sagitary, in exact Conjunction with Saturn, and in Trine to Mars. The Postventional New Moon happens in 10 deg. of Cancer, applying to a Conjunction of Mercury in the Radix.

The Portants and Effects of these, and others to the same Purpose, shew many troublesome Heads are at Work to promote Disturbances in several Nations, both in publick and private Societies and Councils; Wars are promoted, and many fresh Examples of inhuman Actions are daily practised in divers Parts of the World; and the Quartile Aspect of Mars and Mercury shews, that England, and its Metropolis London, is still influenced by a Planet-struck Company, the Cure for which is not yet rightly understood, for the Rays of the Planets contribute little to their Assistance at present, and under the Influence of this Square, other Disturbances are raised, as in a very little Space of Time will appear. In a

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Word, this Part of the Year will be attended with a general Discontent amongst Mankind.

*The Heavens frown on Mortals here below,  
And their malignant Powers on us bestow,  
A Nest of Vipers lately did appear,  
To please a few, leaves others in Dispair.  
Tricks, Cleas, and Bubbles, have been late in Fashion,  
And hath to purpose influenc'd the Nation.*

Fatum aterbum.

### Of the Autumn Quarter.

**T**HE Autumn or Harvest Quarter begins at such Time as the Sun toucheth the first Scruple of the Equinoctial Sign *Libra*, or more really, when the Earth enters *Aries*, hath volved her self at Right Angles to the Sun, and receiveth a like Portion of Light and Darkness, which either Way taken happens this Year on *Thursday* the 12th Day of *September*, 18 Min. past Five Afternoon; at which Time, 8 deg. of *Pisces* is ascending, and 21 of *Sagitary* is upon the Medium Cal. The Planets Places and Aspects at that Time are as follow: *Saturn* is in 24 deg. 30 min. of *Sagitary*, in Opposition to *Mars* from Angles, and in Square to the Sun and *Venus*. *Jupiter* is in 0 deg. 5 min. of *Capricorn*, in Oppppition to *Mars*, and in Square to the Sun. *Mars* is in 26 deg. 23 min. of *Gemini*, in Square to *Venus*, and Trine to *Mercury*. *Venus* is in 18 deg. 41 min. of *Virgo*, and *Mercury* is in 16 deg. 50 min. of *Libra*. The Moon is in 27 deg. 29 min. S applying to a Sextile of the Sun, and lately separated from a Square of *Mercury*. The Full Moon preceeding this Ingress falls in 21 deg. of *Aries*, applying to a Square of her Place at the Time of this Autumn Ingress, and also to the Square of *Mercury* in the *Radix*, and in Quintile to her own place there.

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Tumults and Disorders, with some malignant and raging Distempers, are usually the Consequences of such Rays, and the Generality of Mankind will be wholly bent to do those things that are not agreeable to wholesome Councils, and profound Christian Principles. Except also some unseasonable Weather.

*Time still produces Alterations, and  
Of such a Kind, that many's at a Stand.  
These Configurations at this Ingress are  
Inclin'd to murder, Blood, Rapine, and War.  
The Stars do mix their Rays as they do move,  
And receive Influences from the Powers above.*

*Natura paucis contenta.*

## Of the Winter Quarter.

**T**HE Winter Quarter makes its Entrance at such Time as our Earthly Globe by its Circumrotation hath volved itself to the greatest Inclination, whereby we being farthest deflected from the Sun's Rays, receive least Light, and causes our shortest Day and Longest Night; or according to appearance, when the Sun enters Capricorn, which either Way taken, falls this Year on Wednesday the 11th Day of December, 49 min. past 7 in the Morning, and then doth 24 deg. of Sagittary ascend in the East, and 29 deg. of Libra is upon the Midheaven, and the Planets Places and Aspects are thus, viz. Saturn is in 2 deg. 37 min. of Capricorn, in Conjunction with the Sun, Jupiter and Venus in the Ascendant, and in Opposition to Mars. Jupiter is in 15 deg. 50 min. of Capricorn, in Conjunction as before. Mars at the aforesaid Time is in 21 deg. 31 min. Gemini, in exact Trine to the Moon in the M. C. and in Opposition to Mercury, near the Cusp of the Ascendant. Venus is

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is in 11 deg. 29 min. of *Capricorn*, and *Mercury* in 20 deg. 52 min. of *Sagitary*. The Moon is in 29 deg. 40 min. of *Libra*, lately separated from the Square of the Sun, *Saturn*, *Jupiter*, and *Venus*, and applying to a Sextile thereof.

These Configurations rather promote Peace and Happiness to Mankind in general than otherwise, and Things for the better is most likely to happen, as very friendly Debates about Religion, publick Accounts and Disbursements, and several Things of Consequence brought into Form in Order for a Cure. The Statesmen of Europe will be very diligent and vigilant in their several Stations, to promote and procure their Master's Interest, and to prevent Differences and further Mischiefs that may arise in Matters of Controversie in State-affairs.

*Now for Conclusion, these Celestial Rays,  
Gives large Intelligence of Better Days.  
Hence let the wise and learned Men appear,  
Then would intestine Villains quake for Fear.  
Where Justice taketh Place we rarely find,  
That Temporal Blessings seldom stay behind.*

*Animi abjectio dedecus.*

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### *Of the Eclipses this Year.*

**T**HERE will be only two Eclipses in the Revolution of this present Year, and both of the Sun, and both of them Invisible.

The First happens on *Thursday* the 23d Day of *May*, at Four in the Morning, but cannot be seen to any Part of *Great Britain*, by Reason of the Moon's South-Latitude, which is increased by her *Parallax* in Latitude.

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The Second Solar Eclipse is on Saturday the 16th Day of November, at 9 at Night, so not visible.

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*A Short Account of the Nature of Eclipses, and also of their Effects.*

**A** Learned Author tell us, that the Stars of Heaven are the most excellent Characters of the Divinity, Power, Wisdom, and Glory of their Creator, in that they are written and engraven by the Finger of God himself. *Quibus Invisibilia Dei intelliguntur ac providentur, ipsoque aeterna ejus Potentiâ ; quibus Gloria Dei enarratur.* So among the Cælestial Bodies, the Doctrine of Eclipses takes Precedence, because that from their Observations, the primary Foundations of the whole Body of Astronomy are confirm'd, evinc'd, and demonstrated.

For seeing that the Sun is Eclipsed only in Conjunction with the Moon, and the Moon in her Opposition to the Sun, we conclude the Cause of the Sun's Eclipse to be the Interposition of the Moon betwixt him and the Earth, and the Cause of the Moon's Eclipse, the Interposition of the Earth betwixt her Body and the Sun's.

Thus the Solar Eclipses do manifest the Moon to be lower and less than the Sun : The Lunar evinces the Earth not founded infinitely below us, as *Xenophon Colophonius* trifled ; but that the Heavens (under us) are distant from the Earth as far upwards, (in respect of those that be our *Antipodes*) as here they are : and consequently that the Earth is not Cubical nor Pyramidal, Scaphoidal, or otherwise Hollow, nor Timpanoidal, nor Cylindroidal, but on every Side perfectly round, or terminated by a Globular Figure : Because that not only the Shadow of the Earth (in the Moon's Body) is always, and on every Part observed to be round ; but also for that such as live Eastward do number more Hours from their *Meridian*,

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for the beginning or ending of an *Eclipse* than such as live *Westward*, proportionally to their Distance.

By *Eclipses* also of the Moon, we know that the Earth is moved (or placed) in the Middle of the *Zodiack*, because that she is Eclipsed only in the opposite Places thereof.

The *Oriental* or *Occidental Eclipses* of the Moon tell us, one half of the World is always visible, and that daily one half of the *Zodiack* rises above the *Horizon*.

The *Lunar Eclipses* best discover to us the Longitude of Places upon the Earth; and assure us the Earth and Water make but one Globe.

That the *Mountains* of the Earth are not to be compared to the Signes thereof, the equal Roundness of the *Shadow* tells us: Wherein we observe no Hincity or Cleft, by reason of the Vallies, nor yet any Part thereof extended more than the rest, because of the *Mountains*.

And although the true and certain Place of the Moon in all Parts of her Orb cannot be so nicely taken as may be required, in respect of her *Parallaxes*, Nature, or rather the God of Nature, hath supplied this Defect by her *Eclipses*. For the Moon posited in *mediis Tenebris*, is then understood to be in Opposition to the Sun.

By these Defects therefore, the Motions and Mutations of the Moon are found out, and rationally demonstrated.

*Lunar Eclipses* demonstrate the Shadow of the Earth to be *Conical*, terminating in a sharp Point; and in the same Places of the Moon's Transits to be sometimes thicker, and at other times more slender, notwithstanding a certain Rule and Respect had to the Sun's Motion: and consequently, that the Sun is moved in an *Excentrical Orb*.

Hence likewise we gather, that the Sun is far greater than the Earth, and the Moon lesser: So the *Solar Eclipses* demonstrate the Distances of the Luminaries from the Earth to be different; and therefore from hence also is found out a Rule for the measuring the Distances of the Sun and Moon from the Earth.

Now

Now by *Eclipses* of the *Luminaries*, the God of Nature forewarns this sinful World, (and other unusual Apparitions of late seen in the Air) of the *Revolutions* of Kingdoms and States, the Death and Detriment of Princes, Governours, and Great Men; of Heresies, Seds, and Seditions in the Church; Alterations of Laws and Customs; of Drought, and Inundations of Rivers; Wars, Famine, Plague, and Pestilence; in a Word, the Vicissitude of all sublunary things.

Now as touching the Effects of *Eclipses*, and of other Elementary Bodies, it hath been an anciently received Opinion, That whatsoever the Sun and Moon, and the rest of the Planets and Stars, bring to pass upon these inferior Bodies, is done by Virtue of their Light; which, if granted, it must necessarily follow, that the Action of the Luminary deficient being diminished in Partil, or wholly intermitted in total *Eclipses*, these Sublunaries should meet with and suffer great alterations, because the Sun and Moon are the Primary Cælestial Causes of all sublunar Things.

*Morinus Astrolog. Gallie. Lib. 11.* tells us, that Light doth only illuminate, and Nothing else. And (*Lib. 12.*) That besides Light, there is an actual Heat in the Sun, and in all the Stars proper and peculiar Influences, which penetrate the Body of the Earth, and do not less affect and dispose it from the Places beneath, than such as are above it.

Pickworth in the County  
of Rutland.

JOHN WING.

F I N I S.

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## ADVERTISEMENT S.

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